

## CLAIMS

1. A graft or a block polymer comprising at least one kind of a  
silicone rubber segment and at least one kind of fluorine containing  
5 elastomer segment.

2. The graft or the block polymer of Claim 1, wherein the  
fluorine containing elastomer segment is an elastomer segment  
comprising a vinylidene fluoride or an elastomer segment comprising  
10 tetrafluoroethylene.

3. The graft or the block polymer of Claim 1 or 2, wherein the  
silicone rubber segment has a unit of dimethylsiloxane and /or methyl-  
3,3,3-trifluoropropylsiloxane.

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4. The graft or the block polymer of Claim 1, 2, or 3, which is  
obtained by reacting a fluorine containing compound having an fluorine  
containing elastomer segment obtained by polymerizing a fluorine  
containing monomer with the fluorine containing compound  
20 represented by the formula (1):



(wherein  $X^1$  is an iodine atom or a bromine atom,  $R_f^1$  is a bivalent  
25 alkylene group having 1 to 30 carbon atoms and possibly containing an  
oxygen atom,  $R^1$  is an alkyl group having 1 to 3 carbon atoms),  
with a silicone rubber having at least one amino group.

5. A curable composition comprising the polymer of Claim 1, 2, 3 or 4 and a vulcanizing agent.